Pocket Notebook, PN-78-02-24

This pocket notebook was kept by Charles Batchelor during the period February 1878-January 1879. The book contains entries relating to items, primarily telephones and phonographs, that were made at the laboratory and shipped to various companies and individuals. The front cover is inscribed "Work turned out of Edison's Laboratory During 1878." The pages are unnumbered. Only 14 pages have been used.

1	Mould for Composition

Patentoffice Models

1	For telephone connections
2	For telephone different application
1	For Tel. Call
1	For Phonograph
2	For Aerophone

We have made & sent away
9 Large cylinder
— Phonographs
And 11 Small ditto —

Apl 28 James Adams
took to England
2 Sounder Brackets
2 Relay "
6 Receivers
1 Receiver soft iron
5 Transmitters
1 600 ohm Induction Coil
on Base
12 Cords for telephones

Apl 28 James Adams
2 Small Phonographs
in boxes

H Bentley, Philadelphia
2 Pine Sounder brackets
2 Transmitters
1 Cut transmitter
2 Cords.

W H Preece
1 Cut Transmitter

Apl 3 W.U. Tel. Co. Bdway NY
1 Sounder bracket
1 Cast Iron transmitter
1 Receiver
1 Unadjustable Transmitter
1 Induction coil
3 Cords for telephones.

Apl 4 1878 H Bentley Phil.
1 Cast Iron transmitter
2 Rubber receivers
3 Cords for same.

Apl 10 1878 Geo Ruskes London
4 Cast Iron transmitters
for telephone
4 Sounder brackets ditto
2 Relay " "
2 Nickled call bells "
6 Receivers for "
15 Telephone cords

Apl 10 1878
James Adam London
1 Small transmitter
not adjustable

Apl 11 1878
Geo F Barker
Philadelphia
1 Transmitter
1 Receiver 8 Rolls wet paper
1 Coil on base

1878
Apl 16 left there 1 Painter 1 Barker
2 Coils in boxes for
Batchelor to take to
Washington

1 Long Phonograph to
Johnson then was
Edison's private sec

1878.
Apl 23
2 Small transmitters
45 Carbons pressed
Sent to Adams in
England by
Col. G. E. Gouraud.

1878.
April 16 1 Rubber transmitter & Coil
left with Painter

April 28th
1 Small transmitter given
with Phelps for model.

Apl. 30 1 Model transmitter
and
26 Carbons pressed

May 3. 12 Carbons pressed
sent to Dr Barker

May 7 1 Cylinder Phono-
4 Tel transmitters

4 Tel Receivers

also 10 cords
4 Coils

with rack for holding
telephones in ~~box~~
to Panama

May 10 2 New Trans.
2 " Receivers
2 Coils with
brass teleph stands
4 cords. Sent to Bentley.

May 24 2 New Trans.
2 " Receivers
2 bases with telephone
brackets on
4 Cords
2 small sounders
Sent to Gold & Stock Tel Co

All Paid for

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26 2 new adjustable
transmitters in place
of former 2

June 6th Dr Barker
1 Good Rubber transmitter
2 unfinished —
7 Carbon buttons.

Robinson of Phil.
2 receivers loaned

June 6 G M Phelps
Paid
150 Carbon buttons and
drawers for them
200 silks

June 7 Western Electric Mfg Co
2 Model transmitters
1 Coil box with

June 12 Frank McLaughlin
2 New large Phonographs
12 Springs, 200^{lb} Tin foil

June 15 W. E. Mfg. Co.
20 Carbons
21 Silk discs

Proff Langley
10 Carbons
Allegheny Pa

Made one Quadruplex
resistance balancer

G + Stock
June 17 4 Transmitters
Pay 4 Coils mounted on
bases without switches

18 1 Coil mounted on base
without switch to
Dr Barker
Also 1 Pressure relay.

Sent Back
18 ~~A A Pool + Co~~
~~1 Model Monograph~~

18 E H Johnson
1 Double mouthpiece

19 ~~Gold & Stock tele Co~~
Paid ~~2 Transmitter~~
~~2 Coils mounted without~~
~~switches~~

July 3. 2 Transmitters
1 Pressure relay
Chg 1 Key
1 Sounder
32 Carbons
1 box silks

per Travis a. Eckert

July 27. Made new Magnets
for Patrick & Carter
telephones

Pat & Carter Telephone
1 Pair Loaned to Pen Office

W. H. Painter Wash
1 Pair Telephones

Gen 1 Pair Car & 1 Barker
box At St [illegible]

Jan Sent Pool Phone
to Geo W Barker

E H Johnson
Sep 24 pair of Motograph
Receivers. Bell and
Connections

Nov 26. 1879
W H H Barr
One Iron Phonograph

One Iron Phon
To Sykes